

Weekly Construction Meeting Agenda

Remedial Action Construction Operable Unit 3, PVGCS Site

MEETING NO. 5 TO BE HELD ON: 1/15/2020 Reporting Period: 1/7/2019 to 1/10/2020

DISCUSSION ITEMS:

- 1. OUTSTANDING ACTION ITEMS FROM PREVIOUS WEEKLY CONSTRUCTION MEETING (held on 1/8/2020)
 - Ramboll to send out detailed meeting agenda before each Weekly Construction Meeting.
 - Ramboll to submit a summary of field monitoring instrument results and qualitative sampling results for December 2019.
 - Ramboll to submit updated EVS Model (comprising PDI-SB34 and PDI-SB35 data).

2. HEALTH AND SAFETY

- A summary of field monitoring instrument results and sampling was provided for review.
- No incidents or near misses were reported this period.

3. CONSTRUCTION ACTIVITIES PERFORMED DURNG THIS REPORTING PERIOD

- Completed well construction activities on HF8-9. Results of borehole survey for HF8-9 are within tolerance limits.
- Began drilling on HF8-8.
- Continued drilling on HF12-4.

4. CONSTRUCTION ACTIVITIES SCHEDULED FOR UPCOMING REPORTING PERIOD (1/11/2020 to 1/17/2020)

- See daily drilling shift time schedule
- Complete well construction activities on HF8-8.
- Continue drilling on HF12-4.

5. CONSTRUCTION ACTIVITIES SCHEDULED OVER NEXT 4 to 6 WEEKS

- Continue drilling operations and TCH well construction for Heater Group A wells.
- Continue management of exhaust from drill rigs and assess configuration rigs each time that a rig is added to the room.
- Installation of engineered barrier wall.
- Installation of three Roof Top Units (RTUs) to exhaust ventilation air from the molding room.

6. FIELD MODIFICATIONS

• The field modification register with the current listing of modifications is attached.

7. DIFFICULTIES ENCOUNTERED

• Drilling at HF12-4 was delayed due to the drill casing getting stuck at 110 feet. Seven-or eight-inch override casing was not readily available to over drill and free the casing. Seven-inch



override casing is planned for delivery to the site on 1/20/20. Drilling will resume at HF12-4 on 1/20/20 with the arrival of the seven-inch override casing.

8. CONSTRUCTION SCHEDULE

Update of daily drilling shift rotation through end of Feb 2019 is provided.

9. PERMIT STATUS

- Permit applications submitted to the local New Jersey Department of Community Affairs (DCA) for construction of barrier wall and roof ventilation system.
- Applications for minor permit modifications, including application for discharge of treated condensate from the ISTR system and air discharge from the ISTR vapor treatment system will be submitted shortly to the New Jersey Department of Environmental Protection this month (Jan 2020).

10. UPCOMING INSPECTIONS

None scheduled.

11. OPEN DISCUSSION